| MINERA | T. | SURVEY | No. | 4158 |
|----------------|----|---------|-----|------|
| TARTT ATTENDED | | COTATIT | TIO | |

| | ARIZ | CNA | | Land Dis | trict |
|---------|---------------------|-----------|------------|------------------|---|
| | FI OF THE SURV | ELD N | | CLAIM OF | |
| | ELME | R CONDON | / | | |
| | | | | | *************************************** |
| | | KNOWN AS | S THE | | |
| | · MAL | VINA lo | de | | |
| * 1 | н_ | | | | . Mining District, |
| NAY | APAI | Count | y, | ARIZONA | |
| Section | 33 , Town | ship1 | 2 ½ N. | , Range | 3 W. |
| Surveye | d under instruction | s dated | July ±9 |), 19 | 32 |
| | | Ву | J.WILLIA | M WAARA | |
| | | | | U. | S. Mineral Surveyor. |
| | Claim locatedJ | uly 26, | | , | 19 27 |
| ٤ | Survey commenced | July 1 | 2, 1932 | ·····, | 19 |
| S | Survey completed | July 1 | 2, 1932 | | 19 |
| J | Address of claimant | Edw.S | .Lyman, | Attorney rizona. | for Claimant |
| | DATES | OF AMENDE | ED LOCATIO | NS | |
| | April | 19th, 1 | 932 | | |
| | | | | | |
| -822 | | | | | U S. GOVERNMENT PRINTING OFFICE: 1937 |
| | | | | | |

. comit f. wet.

Gila and Salt fiver Base and . eridian, bra. 1.00°-50'-00'w. SURVEY NO. 4158

Mineral survey No. 4158 was made with a Lietz Light Mountain transit No. 9503 Model No. 9 with horizontal limb 5 ins. diameter having double opposite verniers, and full vertical circle 5 ins. diameter, having double do opposite verniers; the horizontal verniers reading to thirty seconds of arc, and the vertical verniers reading et la rena to one minute of arc; the eye piece is fitted to teceive a prismatic eye-piece suitable for making direct observations upon the sun. This instrument is also equipped with a Saegmuller Solar attachment for making observations upon the sun. The instrument was in good condition at the time of the survey and all adjustments Were in good order. Altitude observations of the sun to for azimuth, and at noon on the meridian for latitude were made, the details of which observations are shown in the calculation sheets herewith submitted for examination. All azimuths in this record are referred to the true meridian thus determined, by the method of deflection angles and calculated courses.

general view, The lines were measured with a 1/8 inch steel tape 500 feet in length, graduated every foot, having been compared with a steel standard tape at the time of begin-Bl ming the survey, and found correct. to hand a felt All lines and connections of this survey were run by direct methods. The magnetic variation observed at each the survey gave a uniform value of 14°-30'E.

MALVINA LODE Beginning at Cor. No. 1 of the Malvina lode, set a 3/4 inc. inch galvanized iron pipe 40 inches long, 18 inches in the ground supported by a substantial mound of earth and rock, fitted with a 3 inch flange and copper plate marked M 1 4158 with center for exact corner point; whence,

The west 1/4 corner Sec. 33 T.12 N.R.3 W of the

he presumed course, of the vein of the location

ditt

Gila and Salt River Base and Meridian, brs. S. 00°-50'-00"W.

No bearings available. The

fed rowing at Law C. Thence N. 16 -42'-00"E.

302.7 West Center End. Set a post 4x4x5 ft long twelve inches in the ground.
605.4 Cor. No.2

Set a 3/4 inch galvanized iron pipe 40 inches long, 18 inches in the ground supported by a substantial mound of earth and rock, fitted with a 3 inch flange and copper plate marked M 2 4158 with center for exact corner point, whence,

os re No bearings available. ent nort suresdo

Thence S. 65°-38,-00"E.

620 Cross State highway, brs. east to west.

1499.2 Cor. No. 3. Bas yearnes ent to ent sit to meditione

Set a 3/4 inch galvanized iron, pipe 40 inches long, 18 inches in the ground supported by a substantial mound of earth and rock, fitted with a 3 inch flange and copper plate marked M 3 4158 with center for exact corner point, whence;

No bearings available.

Thence S. 16 -42'-00"W.

302.7 East center end, set a post 4x4x5 feet long, twelve inches in the ground.

605.4 Cor. No.4. da seet brabasta feeta safew bersondo

Set a 3/4 inch galvanized iron pipe 40 inches long 18 inches in the ground supported by a substantial mound of earth and rock, fitted with a 3 inch flange and copper plate marked M 4 4158 with center for exact corner point, whence;

No bearings available.

Thence N. 65°-38'-00"W.

1464.0 Cross State highway, brs. northeast to southwest.

1499.2 Cor. No.1 and place of beginning. All corners agree with their respective locations.

alth with center for exact corner point; whether,

ed to water adi. LCDE, LINES and a later and

The presumed course of the vein of the location

embraced in this survey counted from the discovery, is as follows; a savin spacer rooff and of tailed witsen

me ad a ser N. 65°-38'-00"W. 1211ft and S. 65°-38 -00"E. 288.2 ft.

seib loots ditw permets

AREA

The discrepancies four deserted agit Total area Malvina lode ni bedirabet sa fan etasmunon coll LOCATION

This survey is located in Sec. 33 T.122 N.R.3 W. of the Gila and Salt River Base and Meridian.

EXPENDITURE OF FIVE HUNDRED DOLLARS

I hereby certify that the value of the labor and improvements made upon or for the benefit of this location embraced in said mining claim by the claimant or his grantors is less than five hundred dollars, and that said improvement consists of;

No.1 The discovery shaft, on the lode line the center of which brs. N.65 -38'-00"W. 288.2 feet from the east center end, 4x6x8 feet deep.

Value \$80.00

OTHER IMPROVEMENTS

A house 16x26ft the northwest corner of which brs. S.44°-05'E. 627 feet from Cor. No.2 Malvina lode.

A house 18x36ft the northwest corner of which brs. S.38 -15'E. 675 feet from Co. No. 2 Malvina lode.

A house, 16x20, the northeast corner of which brs. S.42°-05'E. 817 feet from Cor. No. 2 Malvina lode. Elmer Condon, claimant of above houses.

CORNER DESCRIPTIONS

The corner of the Public Survey mentioned herein is a pipe corner properly set and marked as called for in the field notes of the Public Land Survey.

The corners of this survey are 3/4 inch galvanized iron pipe 40 inches long firmly driven 18 inches into the ground and supported by a substantial mound of earth and rock. A 3/4 inch floor flange, cast iron, three inches in diameter, having four bolt holes and threaded, has been

neatly bolted to the floor flange gives a smooth marking suffice.

.tl 3.8 surface, upon which the designation of each corner has been stamped with steel dies.

The discrepancies found existing between the claim as marked by the location monuments and as described in the location notices are due to errors in the location notices.

alls and Salt River Base and Meridian.

-mi bos rodal edi io entav edi U.S. MINERAL SURVEYOR

provenents and upon of for the benefit of this location Report.

Owing to the distance from the nearest Notary Public and the expense and delay which would be involved, I took the acknowledgment of my assistant in my capacity as a refuse and and the expense and delay which would be involved.

U.S. Mineral Surveyor

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f walch

CONTRIBUTION OF SURE

A boust limit for the northwest dermer of which ors.

S.44--0: 3. E27 feet from Cor. No.2 Malvins lode.

A house loxest the northwest corner of which ors.

S.86 -1: E. 675 feet from Co. No. & Malvins lode.

A house, lexeof the northesst corner of which ors.

S.42°-05'E. 817 feet from Cor. No. 2 Lalvins lode.

Bluet Cordon, cleinant of above houses.

SMOIDED PASSED TENTON

The corner of the Lublic Survey mentioned herein is a pine corner properly set and merked as called for in the field notes of the Public land Survey.

The corrers of this survey are 3/4 inch relvanised irob pire 4D inches long firmly driven 18 inches into the ground end suprorted by a substantial mound of earth and rock. A 7/4 inch floor flance, cest iron three inches in dismeter, having four holt toles and threeded, has been

(8) (4)

FINAL OATHS FOR SURVEYS

LIST OF NAMES

| A list of the names of the in | | | |
|------------------------------------|------------------------------|-----------------------------|---|
| United States Mineral Surveyor, | | | |
| oundaries described in the foreg | | | |
| | Elmer Condon | | |
| nown as the Malvina lo | ode | | |
| nd showing the respective capaci | ties in which they acted. | | |
| | Loui | s Cuber | , Chainman, |
| | | | , Chainman. |
| | 7 | | Axman. |
| | | | |
| | | | , ruymun. |
| FINAL | OATHS OF AS | SIGTANTS | |
| | | | |
| xxx, I, Louis Cuber | | T | |
| Woo me | , do solemnly sw | rear that wassisted | William |
| Waara, 1 | Inited States Mineral Survey | or, in marking the corner | rs and surveying |
| ne boundaries of the mining claim | of Elmer Condor | a | |
| | | | |
| nown as theMalvina | | | |
| | | | |
| presented in the foregoing field a | | | |
| rection; and that said survey has | | | |
| d correctly executed, and the corn | er and boundary monuments e | stablished according to lar | wand the instruc- |
| ons furnished by the Office Cadast | al Engineer, at Fhoenix | Arizona. | *************************************** |
| | Lori | s Cuber | , Chainman. |
| | | | |
| | | | Axman. |
| | | | |
| 0.1 11 1 | | | |
| | sworn to by the above-named | 1 persons before me this | TC OUI |
| day of | July , | 19 32 | |
| | to | Elisa Coa | ara |
| | Va | 'S mineral | Lureyon |
| | QOVERNMENT PRINTING OFFICE | | 6-7048 |

FINAL OATH OF U. S. MINERAL SURVEYOR

| I, J. William Waara | , U. S. Mineral Surveyor, |
|--|---|
| do solemnly swear that, in pursuance of instructions | |
| at Phoenim Arizona., date | ed July 9, 1932 , |
| I have, in strict conformity to the laws of the Unite | d States, the official regulations and instruc- |
| tions thereunder, and the instructions of said Office | |
| executed the survey of the Mining Claim ofElm | er Condon |
| | |
| Melvina lod | е, |
| situate in Hassayampa | |
| Yavapai County | |
| | |
| and designated as Survey No. 4158 | , as represented |
| in the foregoing field notes, which accurately show the | e boundaries of said mining claim as distinctly |
| marked by monuments on the ground, and described | d in the attached copy of the location certifi- |
| cate, which was received by me from the Office Ca | adastral Engineer with said instructions, and |
| that all corners of said survey have been established | ed and perpetuated in strict accordance with |
| the law, official regulations and instructions thereund | ler; and I do further solemnly swear that the |
| foregoing are the true and original field notes of said | d survey and my report therein, and that the |
| labor expended and improvements made upon said n | nining claim by claimant or his |
| grantors are as therein fully stated, and that the ch | aracter, extent, location, and itemized value |
| thereof are specified therein with particularity and | full detail, and that no portion of said labor |
| or improvements so credited to this claim has been i | ncluded in the estimate of expenditures upon |
| any other claim. | |
| | |
| | M |
| | William Coase U. S. Mineral Surveyor. |
| | |
| Subscribed and sworn to by the saidJ.Wi | lliam Waara |
| U. S. Mineral Surveyor, before me 2 Not. | *************************************** |
| o. o. winiciai baivoyoi, boloto inc | 1 - 1/ |
| day of July 1932 , xggxx | |
| | 9/CX |
| My commission expires 8/2/32 | Tray I fail |
| | Notary Public |
| The same of the sa | |

OFFICE CADASTRAL ENGINEER'S FINAL CERTIFICATE ON FIELD NOTES

Department of the Interior

PUBLIC SURVEY OFFICE

| I, Office Cadastral Engineer, at Phoenix, Arizons do hereby certify that the foregoing transcript of the Field Notes, return and approval of the survey of the mining claim of |
|--|
| do hereby certify that the foregoing transcript of the Field Notes, return and approval of the survey of the mining claim of |
| which was the situate in section 33, Township No. 12½ N, Range No. 3 W, and designated as Survey No. 4158, has been correctly copied from the originals on file in this office; that said Field Notes furnish such an accurate description of said mining claim as will, if incorporated into a patent, serve fully to identify the premises, and that such reference is made therein to natural objects or permanent monuments as will perpetuate and fix the locus thereof. I further certify that he benefit of, each location embraced in said mining claim by claimant made upon, or for the benefit of, each location embraced in said mining claim by claimant or his grantors, and that said improvements consist of as reported at time of survey. |
| known as the MALVINA lode situate in Massayampa Mining District Yavapa1 County Arizona in Section 33 Township No. 124 N., Range No. 3 W., and designated as Survey No. 4158, has been correctly copied from the originals on file in this office; that said Field Notes furnish such an accurate description of said mining claim as will, if incorporated into a patent, serve fully to identify the premises, and that such reference is made therein to natural objects or permanent monuments as will perpetuate and fix the locus thereof. I further certify that Five Hundred Dollars worth of labor has been expended or improvements made upon, or for the benefit of, each location embraced in said mining claim by claimant or his grantors, and that said improvements consist of . As reported at time of survey. Consist of 1 shaft, value 380.00 |
| known as the MALVINA lode situate in Rassayampa Mining District Yavapa1 County Arizona in Section 33 Township No. 12½ N, Range No. 3 W, and designated as Survey No. 4158 has been correctly copied from the originals on file in this office; that said Field Notes furnish such an accurate description of said mining claim as will, if incorporated into a patent, serve fully to identify the premises, and that such reference is made therein to natural objects or permanent monuments as will perpetuate and fix the locus thereof. I further certify that Five Hundred Dollars worth of labor has been expended or improvements made upon, or for the benefit of, each location embraced in said mining claim by claimant or his grantors, and that said improvements consist of as reported at time of survey. Consist of 1 sheft, value \$80.00 |
| Mining District Yavapa1 County Arizona in Section 33 Township No. 12½ N., Range No. 3 W., and designated as Survey No. 4158 has been correctly copied from the originals on file in this office; that said Field Notes furnish such an accurate description of said mining claim as will, if incorporated into a patent, serve fully to identify the premises, and that such reference is made therein to natural objects or permanent monuments as will perpetuate and fix the locus thereof. I further certify that Five Hundred Dollars worth of labor has been expended or improvements made upon, or for the benefit of, each location embraced in said mining claim by claimant or his grantors, and that said improvements consist of as reported at time of survey. Consist of 1 shaft, value \$80.00 |
| Mining District Yayapa1 County Arizona in Section 33 Township No. 122 N, Range No. 3 W, and designated as Survey No. 4158 has been correctly copied from the originals on file in this office; that said Field Notes furnish such an accurate description of said mining claim as will, if incorporated into a patent, serve fully to identify the premises, and that such reference is made therein to natural objects or permanent monuments as will perpetuate and fix the locus thereof. I further certify that Five Hundred Dollars worth of labor has been expended or improvements made upon, or for the benefit of, each location embraced in said mining claim by claimant or his grantors, and that said improvements consist of As reported at time of survey. Consist of 1 shaft, value \$80.00 |
| in Section 33. , Township No. 124 N. , Range No. 3 W. , and designated as Survey No. 4158. , has been correctly copied from the originals on file in this office; that said Field Notes furnish such an accurate description of said mining claim as will, if incorporated into a patent, serve fully to identify the premises, and that such reference is made therein to natural objects or permanent monuments as will perpetuate and fix the locus thereof. I further certify that Five Hundred Dollars worth of labor has been expended or improvements made upon, or for the benefit of, each location embraced in said mining claim by claimant or grantors, and that said improvements consist of , as reported at time of survey. |
| designated as Survey No |
| this office; that said Field Notes furnish such an accurate description of said mining claim as will, if incorporated into a patent, serve fully to identify the premises, and that such reference is made therein to natural objects or permanent monuments as will perpetuate and fix the locus thereof. I further certify that Five Hundred Dollars worth of labor has been expended or improvements made upon, or for the benefit of, each location embraced in said mining claim by claimant or |
| this office; that said Field Notes furnish such an accurate description of said mining claim as will, if incorporated into a patent, serve fully to identify the premises, and that such reference is made therein to natural objects or permanent monuments as will perpetuate and fix the locus thereof. I further certify that Five Hundred Dollars worth of labor has been expended or improvements made upon, or for the benefit of, each location embraced in said mining claim by claimant or |
| I further certify that Five Hundred Dollars worth of labor has been expended or improvements made upon, or for the benefit of, each location embraced in said mining claim by claimant or |
| I further certify that Five Hundred Dollars worth of labor has been expended or improvements made upon, or for the benefit of, each location embraced in said mining claim by claimant or |
| made upon, or for the benefit of, each location embraced in said mining claim by claimant or his grantors, and that said improvements consist of , as reported at time of survey. consist of 1 shaft, value \$80.00 |
| and that said improvements consist of , as reported at time of survey, consist of 1 shaft, value \$80.00 |
| consist of 1 shaft, value \$80.00 |
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| |
| and that no portion of said labor or improvements has been included in the estimate of expenditures |
| upon any other claim. |
| I further certify that the plat thereof, filed in the U.S. Land Office at |
| Arizone, is correct and in conformity with the foregoing Field Notes. |
| John D. Adams Office Cadastral Engineer. |

CERTIFICATE OF APPROVAL OF FIELD NOTES AND SURVEY OF MINING CLAIM

DEPARTMENT OF THE INTERIOR PUBLIC SURVEY OFFICE

| | | At Pho en | ix, Ar | rizona, | |
|--------------------------------------|----------------------|---|------------|--------------|------------------------|
| | | A | ugust. | 4 | , 19:32 |
| I, Office Cadastral Engineer a | t Phoenix, | Arizona, | | | |
| do hereby certify that the foregoing | ng and hereto atta | ched Field Notes | s and Re | turn of the | Survey of the |
| Mining Claim of | | | • | | |
| | Elmer Con | don | | | |
| | | *************************************** | | , | known as the |
| | MALVINA 1 | ode | | | |
| situate in | Hassayamp | 8 | | 1 | nining district, |
| Ya | vapai County | , Arizona. | | | |
| in Section33 | , Township No | 12 1 N. | , F | Range No. | 3_W |
| , designated | as Survey No | | 4158 | | |
| executed byJ | . William Wa | ara | | , | U. S. Mineral |
| Surveyor, July 12 | | , 19 | 34 und | er my inst | ructions dated |
| July 9 | , 19 3 | 2, have been criti | ically exa | mined and | the necessary |
| corrections and explanations made | e, and the said Fiel | d Notes and Retu | urn, and | the Survey | they describe, |
| are hereby approved. The certifi | ed copy of the loca | tion certificate fi | led by th | e applican | t for survey is |
| on file in this office and a true co | opy of said certifie | d copy of said lo | cation ce | rtificate is | included and |
| made a part of the transcript of th | ne field notes. | | | | |
| | • | | Do h | A Adastr | lacco ral Engineer. |

MINERAL SURVEY No. 4158

| | ARIZONA Land District | |
|---------|---|---------------------|
| | SUPPLEMENTAL FIELD NOTES | |
| | OF THE SURVEY OF THE MINING CLAIM OF | |
| | ELMER CONDON | |
| | • | |
| | KNOWN AS THE | |
| | MALVINA lode | |
| | HASSAYAMPA Mining | District, |
| <u></u> | VAVAPAI County, ARIZONA | |
| Section | | |
| Surve | veyed under instructions dated July 9, 1932 | |
| | By J. WILLIAM WAARA U. S. Mineral | |
| | Claim located July 26 , 1927 | |
| | Survey commenced July 12 , 1932 | |
| | Survey completed July 12 , 1932 | |
| | Address of claimant Edw. S. Lyman, Attorney for Clarescott, Arizona | aimant |
| | DATES OF AMENDED LOCATIONS | |
| | April 19th, 1932 | |
| | | |
| 3—822 | U A. GOVERNMENT PR | INTING OFFICE: 1927 |

MINERAL SURVEY NO. 4158

Supplemental Report of Improvements.

-000-

I hereby certify that the value of labor performed and improvements made upon or for the benefit of the claim embraced in mineral Survey No. 4158, by the claimant or his grantors is not less than \$500.00 and that said improvements, in addition to those which were reported at the time of making the survey, consist of;

No.2, A cut, the face of which brs. N.28°-50'W. 455 feet from Cor. No.4, 6x15x6 foot face brs. east.

Value \$100,00

No. 3, s cut, the face of which brs. N. 59°W. 615 feet from Cor. No. 4, cut 4x22x10 foot face, tunnel, 4x6x8 feet long, brs northwest. Value cut \$150.00

No.4, A shaft, the center of which brs. N.62 -35'W. 805 feet from Cor.No.4, 4x6x8 feet deep.

Value \$80.00

No.5 a shaft, the center of which brs. N.65 -38'W. 296 ft. from the east center end, 4x6x87 feet deep retimbering and maintenance of shaft sunk by prior locator. The value of this work can only be estimated aside from the original work in the shaft.

Value \$300.00

No.6, a shaft, the center of which brs. N.76°-15'E. 527 feet from Cor. No/1, 4x4x30 feet deep

Value \$250.00

No.7 a drill hole, six inches in diameter and 125 feet deep, partly cased, brs. N.73°30'E. 521 feet from Cor. No. 1 . Value \$375.00

Prescott Arizona. Jan. 13,1925 JUS. MINERAL SURVEYOR

I,J.William Waara U.S.Mineral Surveyor for the District of Arizona, first being duly sworn, depose and say that the above supplemental reoprt is true and correct and that the improvements mentioned therein were made and completed prior to the date of the expiration of the publication of the notice of application for patent to the lands embraced within Mineral Survey No. 4158.

State of Arizona.)

County of Yavapai

DEPARTMENT OF THE INTERIOR General Land Office.

4--690.

Report of Expenditures upon Mining Claim, Filed by U. S. Mineral Surveyor after Return of Survey.

| I, J.William Waara | |
|---|--|
| solemnly swear that in pursuance of instructions rece | ived from the United States Surveyor General |
| for Arizona , dated July 9, | 1932 , 199., I have made a personal |
| and thorough examination upon the premises, to as | scertain the value of the labor expended and |
| improvements made by claimant or his | grantors upon the mining claim of |
| ELMER CONDO | V |
| , known as the | MALVINA lode |
| | , situate in |
| Hassayampa mining dist | |
| County, Arizona | , in Section |
| No. 12½ N. , Range No. 3 | |
| July 12, 19.32 and designated a | |
| that the value of the labor so expended and improvem | |
| said examination, hereto attached; that the characte | |
| improvements are specified therein with particularity a | |
| | |
| or improvements, so credited to this claim has been inc | nuded in the estimate of expenditures upon any |
| other claim. | . 00 . (1. |
| | billiam Caara U. S. Mineral Surveyor. |
| | O. S. Mineral Surveyor. |
| Subscribed and sworn to by said J. William | waara |
| U. S. Mineral Surveyor, before me this | |
| day of January 193 | |
| 4 | 08 |
| | Gauer |
| | notes Pli |
| | , wally proce. |

Certificate of U.S. Surveyor General

AS TO

EXPENDITURES REPORTED AFTER RETURN OF SURVEY OF MINING CLAIM.

| Acting Office Cadastral Engineer |
|--|
| Acting Office Cadastral Engineer I, U.S. Surveyor General for at Phoenix, Arizona |
| do hereby certify that Five Hundred Dollars' worth of labor has been expended or |
| improvements made by claimant or his grantors, upon the mining claim of |
| ELMER CONDON |
| • |
| known as theNALVINA lode , |
| situate in Hassayampa mining district, |
| Yavapai County, Arizona |
| in Section 33, Township No. 12½ N., Range No. 3 W. |
| that said improvements consist of , (in addition to shaft reported at time |
| of survey), 3 shafts, 2 cuts, 1 tunnel and 1 drill hole |
| Value \$1335.00 |
| |
| |
| |
| |
| |
| |
| *************************************** |
| and that no portion of said labor or improvements has been |
| included in the estimate of expenditures upon any other claim. A copy of the report of |
| J. William Waara , U. S. Mineral Surveyor, dated |
| January 14, 1935 , 191 , is hereto attached. |
| |
| Sherman & Fiske |
| U.S. Surveyor General for |
| Office of U.S. Surveyor General, Public Survey Office |
| Public Survey Office Phoenix, Arizona |
| January 16, 1935 , 191 |
| 6-122 9 |